

Claim 5 (currently amended): A method for selecting and/or evaluating a topsheet of an absorbent article with a favorable dry feeling, comprising:

using a maximum heat transfer quantity (q-max value) ~~during a wet condition measured as~~
to index a contact warm/cool feeling of the topsheet in a wet condition of the absorbent article as an
index.

Claim 6 (currently amended): A method for selecting and/or evaluating a topsheet of an absorbent article with a favorable dry feeling, comprising:

using as a criterion ~~that for a warm/cool feeling of the topsheet in a wet condition of the~~
absorbent article, said criterion being that a first maximum heat transfer quantity (first q-max value)
~~during a wet condition measured as a contact warm/cool feeling is 1.1 kw/m² or less on a face at a~~
side in contact with skin of a wearer of the topsheet and a second q-max value at a side in contact
with an absorption body on a face at a side in contact with an absorption body is equal to or greater
than 0.5 kw/m² or more larger than over the first q-max value on the face at the side in contact with
the skin of the wearer.